

9. (Amended) A lamp assembly having a predetermined shape, comprising;  
a circuit board;  
a least one light-emitting unit connected to said circuit board;  
an electrical connection attached to said light emitting unit; and  
a moldable lens material completely encapsulating the circuit board and  
light emitting unit so as to be juxtaposed therewith, said lens material defining at  
least a portion of the predetermined shape of said lamp assembly.

25. (Amended) A lamp assembly comprising;  
a moldable, translucent material, the material being formed to define a body  
for the lamp assembly;  
a plurality of light emitting diodes attached to a circuit board wherein the  
circuit board has been molded within and completely covered by the material such  
that the material is the body of the lamp assembly; and  
electrical leads attached to circuit board that extends through the material to  
allow electrical connection to the circuit board.

26. (Amended) A lamp assembly comprising;  
a circuit board;  
a light emitting unit connected to the circuit board; and  
a moldable lens material, the material being formed to define a body for  
the lamp assembly;  
wherein the circuit board has been submerged within the moldable lens  
material before hardening and the moldable lens material allowed to harden, such